

In the Specification:

Please replace paragraph the first three paragraphs of the specification (erroneously numbered [0001], [0001], and [0002] in the specification) with the following two paragraphs (numbered [0001] and [0002]). Note that the second and third paragraphs of the specification (erroneously numbered [0001] and [0002] in the specification) have been combined into the paragraph numbered [0002] below in order to correct this paragraph numbering error.

[0001] This application is a continuation-in-part of U.S. Non-provisional Patent Application Serial No. 10/210,847, "Position Location Using Broadcast Digital Television Signals," by Matthew Rabinowitz and James J. Spilker, filed July 31, 2002, which is a continuation of U.S. Non-provisional Patent Application Serial No. 09/887,158, "Position Location using Broadcast Digital Television Signals," by Matthew Rabinowitz and James J. Spilker, filed June 21, 2001, which claims the benefit of U.S. Provisional Patent Applications Serial No. 60/265,675, "System and Method for Navigation and/or Data Communication Using Satellite and/or Terrestrial Infrastructure," by Matthew Rabinowitz and James J. Spilker, filed February 2, 2001; Serial No. 60/281,270, "Use of the ETSI DVB Terrestrial Digital TV Broadcast Signals For High Accuracy Position Location in Mobile Radio Links," by James J. Spilker, filed April 3, 2001; Serial No. 60/281,269, "An ATSC Standard DTV Channel For Low Data Rate Broadcast to Mobile Receivers," by James J. Spilker and Matthew Rabinowitz, filed April 3, 2001; Serial No. 60/293,812, "DTV Monitor System Unit (MSU)," by James J. Spilker and Matthew Rabinowitz, filed May 25, 2001; Serial No. 60/293,813, "DTV Position Location Range And SNR Performance," by James J. Spilker and Matthew Rabinowitz, filed May 25, 2001; Serial No. 60/293,646, "Time-Gated Noncoherent Delay Lock Loop Tracking Of DTV Signals," by James J. Spilker and Matthew Rabinowitz, filed May 25, 2001; Serial No. 60/309,267, "Methodology and System for Tracking the Digital Television Signal with Application to Positioning Wireless Devices," by James Omura, James J. Spilker Jr., and Matthew Rabinowitz, filed July 31, 2001; and Serial No. 60/344,988, "Advanced Position Location Technique using Television Transmissions from Synchronized Transmitters," by James J. Spilker Jr., filed December 20, 2001.

[0001] This application is a continuation-in-part of U.S. Non-provisional Patent Applications Serial No. 09/932,010, "Position Location using Terrestrial Digital Video Broadcast Television Signals," by Matthew Rabinowitz and James J. Spilker Jr.; Serial No. 10/209,578, "Time-Gated Noncoherent Delay Lock Loop Tracking of Digital Television Signals," by Matthew Rabinowitz and James J. Spilker Jr., filed July 31, 2002 ~~August 17, 2001~~, which is a continuation of Serial No. 10/054,262, "Time-Gated Delay Lock Loop Tracking Of Digital Television Signals," by Matthew Rabinowitz and James J. Spilker Jr., filed January 22, 2002; and Serial No. 10/290,984, "Wireless Position Location Using the Japanese ISDB-T Digital TV Signals," by Matthew Rabinowitz and James J. Spilker Jr., filed November 8, 2002, which claims the benefit of U.S. Provisional Patent Application Serial No. 60/337,834, "Wireless Position Location Using the Japanese ISDB-T Digital TV Signals," by Matthew Rabinowitz and James J. Spilker Jr., filed November 9, 2001.

[0002] This application is a continuation-in-part of U.S. Non-provisional Patent Applications Serial No. 09/932,010, filed 8/17/01 "Position Location using Terrestrial Digital Video Broadcast Television Signals," by Matthew Rabinowitz and James J. Spilker Jr.; Serial No. 10/209,578, "Time-Gated Noncoherent Delay Lock Loop Tracking of Digital Television Signals," by Matthew Rabinowitz and James J. Spilker Jr., filed July 31, 2002 ~~August 17, 2001~~, which is a continuation of Serial No. 10/054,262, "Time-Gated Delay Lock Loop Tracking Of Digital Television Signals," by Matthew Rabinowitz and James J. Spilker Jr., filed January 22, 2002; and Serial No. 10/290,984, "Wireless Position Location Using the Japanese ISDB-T Digital TV Signals," by Matthew Rabinowitz and James J. Spilker Jr., filed November 8, 2002, which claims the benefit of U.S. Provisional Patent Application Serial No. 60/337,834, "Wireless Position Location Using the Japanese ISDB-T Digital TV Signals," by Matthew Rabinowitz and James J. Spilker Jr., filed November 9, 2001. This application is a continuation-in-part of U.S. Non-provisional Patent Application Serial No. 10/397,068, "Position Location Using Broadcast Analog Television Signals," by Matthew Rabinowitz and James J. Spilker Jr., filed March 24, 2003, which is a continuation of U.S. Non-provisional Patent Application Serial No. 10/054,302, "Position Location Using Broadcast Analog Television Signals," by Matthew Rabinowitz and James J. Spilker Jr., filed January 22, ~~2002~~2001, now U.S. Patent No. 6,559,800, issued May 6, 2003, which claims the benefit of U.S. Provisional Patent Application Serial No. 60/343,819,

Applicant : Spilker, Jr.
Serial No. : 10/675,422
Filed : 9/30/2003

Attorney Docket No.: RSM049001

Page: 4

"Processing Analog Television Signals For Positioning Applications," by Matthew Rabinowitz, filed October 23, 2001.

Please replace paragraph [0006] with the following paragraph:

[0006] This application claims the benefit of Korea Patent Application Serial No. 10-2003-0067159 (TBS—~~Attorney Docket Number P038550~~), "Position Location Using Korean Ghost Canceling Reference Television Signals," by James J. Spilker, Jr., filed September 27, 2003, which claims the benefit of U.S. Provisional Patent Application Serial No. 60/414,039, "Position Location Using the Korean GCR," by James J. Spilker, Jr., filed September 27, 2002.